

MONUMENT RECORD

State of Indiana - County of Monroe

Section: 13

Township: 7 North

Range: 1 East

Corner ID: Polk Y-09

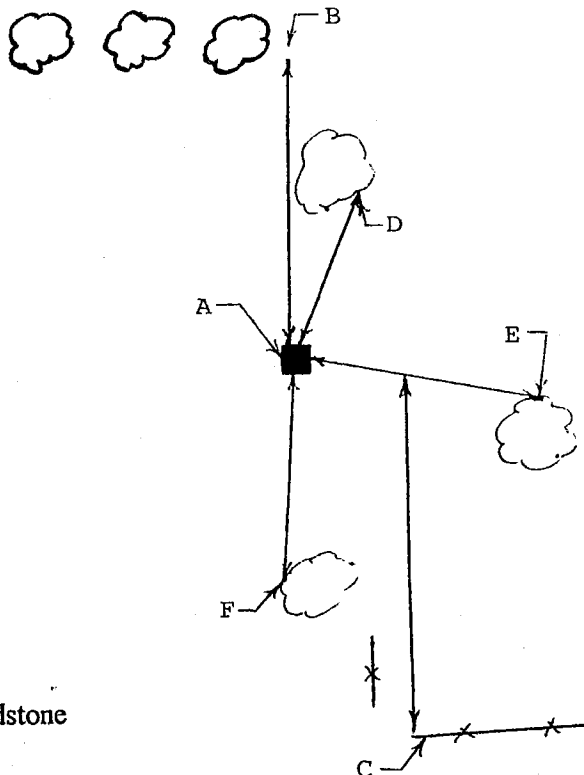
Monument Description & Remarks: Found Sandstone w/chiseled "T" at NE corner of section. Sandstone measured 0.4' x 0.55' x 0.45' out of ground. Record offset to the south is 232 links; evidence of east/west fencing approximately 165' to the south (evidence of north/south fencing in trees).

RECOVERY TIE DRAWING

Field Book 97-01 Page No. 35

USGS Elkinsville Quad

eroded pasture



• At Corner

A - Sandstone w/chiseled "T"

B - North 160' (more or less)

Tree line corner

C - South 165' (more or less)

Evidence of east/west fencing in trees

D - North 20 degrees East, 4.06' from sandstone

PK nail in 11" White Oak

E - South 82 degrees East, 14.12' from sandstone

PK nail in 5" Sugar Maple

Survey marker sign set 1.3' up

F - South 03 degrees West, 26.87' from sandstone

PK nail in 18" Chestnut Oak

Not To Scale

Compass Bearing Magnetic North

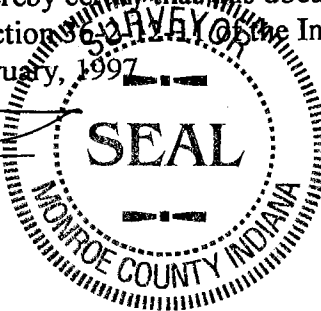
I, Kevin P. Enright, Monroe County Surveyor, hereby certify that this document was prepared under my direction in accordance with the provisions of Section 56-2-1 of the Indiana Code; and the above data is given under my hand and seal this 4th day of February, 1997.

Administered by

Surveyor

Review Board

Indiana R.L.S. No.



Index No. J-25
(Alphabetical - Numerical)LAND CORNER RECORD
(RECTANGULAR SURVEYS)

R9-7150-4 (Rev. 6/13/67)

GPO B06-924

T. 7N R. 1E 2nd Mer. N.F. Hoosier County Monroe State Ind.
Section Corner common to sections 12, 13, and _____

EXISTING SURVEYS

Original Government Survey

Year surveyed 1814
Original monument Wood Post
(Wood post, stone, pile of stones, pipe, etc.)

Bearing Trees

Species	<u>Beech</u>	<u>Beech</u>	_____
Diameter	<u>8"</u>	<u>6"</u>	_____
Bearing	<u>S43W</u>	<u>N32E</u>	_____
Distance	<u>71Ks</u>	<u>61Ks</u>	_____

Subsequent Corner Restoration

Year surveyed 1899 By E. Bowers
Where filed or recorded Mo. Co. Eng. Office
Monument _____
(Original, concrete post, iron rod, etc.)

Bearing Trees, Reference Objects

Species	<u>B.O.</u>	<u>W.O.</u>	_____
Diameter	<u>6"</u>	_____	_____
Bearing	<u>N26W</u>	<u>S24E</u>	_____
Distance	<u>301Ks</u>	<u>831Ks</u>	_____

Original Evidence Found

Year of search _____ By _____
Monument found _____

Original Bearing Trees Found

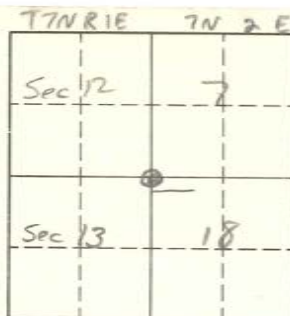
Species	_____	_____	_____
Diameter	_____	_____	_____
Bearing	_____	_____	_____
Distance	_____	_____	_____

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
Not Needed

Bearing Trees, Reference Objects

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____



Sketch

○ Corner ▨ F.S. Land

At time of search:

1. Did you have the record description?

Yes _____ No _____

2. How was search area located?

Pacing, chaining, photos, maps,
etc. _____

3. Man hours spent in search _____

4. Do you think additional search might
recover evidence? Yes _____ No _____

5. Signature _____

Relation of Evidence to Record Features Along Section Lines

Section line to sections _____
Object _____
Record distance _____
Measured distance _____

Other Evidence

Describe evidence of use and occupation such as roads, fences, clearings, timber cutting lines, plantations, etc.. Cite source of testimony if any. _____

Perpetuation Record

Monument and accessories established. Include brief description of area. _____

corner Com to 7N 1E is 232 1Ks N. of corner Com to 7N 2E

Certified corner restoration certificate prepared: Yes _____ No _____

Filed in county records at _____ Date _____ County Document No. _____

Identified on aerial photo No. _____ Which is filed at _____

Index No. J-25
(Alphabetical - Numerical)

LAND CORNER RECORD
(RECTANGULAR SURVEYS)

R9-7150-4 (Rev. 6/13/67)

GPO 806-924

T. 7N R. 15 2nd Mer. N.F. Hoosier County Monroe State Indiana
Section Corner common to sections 13 12 and _____

EXISTING SURVEYS

Original Government Survey

Year surveyed 1814

Original monument Wood Post
(Wood post, stone, pile of stones, pipe, etc.)

Bearing Trees

Species Beech Beech
Diameter 8" 6"
Bearing S 43 W N 30 E
Distance 71ks 61ks

Subsequent Corner Restoration

Year surveyed _____ By _____

Where filed or recorded _____

Monument _____
(Original, concrete post, iron rod, etc.)

Bearing Trees, Reference Objects

Species _____
Diameter _____
Bearing _____
Distance _____

Original Evidence Found

Year of search _____ By _____

Monument found _____

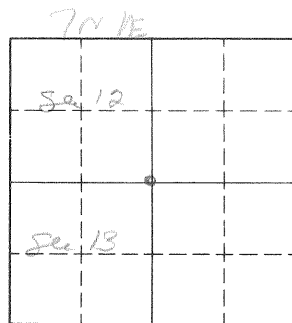
Original Bearing Trees Found

Species _____
Diameter _____
Bearing _____
Distance _____

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____

Bearing Trees, Reference Objects



Sketch

○ Corner F.S. Land

At time of search:

1. Did you have the record description?

Yes _____ No _____

2. How was search area located?

Pacing, chaining, photos, maps,
etc. _____

3. Man hours spent in search _____

4. Do you think additional search might
recover evidence? Yes _____ No _____

5. Signature _____

Relation of Evidence to Record Features Along Section Lines

Section line to sections _____

Object _____

Record distance _____

Measured distance _____

Other Evidence

Describe evidence of use and occupation such as roads, fences, clearings, timber cutting lines, plantations, etc.. Cite source of testimony if any. _____

Perpetuation Record

Monument and accessories established. Include brief description of area. _____

a brook 6 ft wide lies 17 ch south of Sec. corner runs West
a brook 5 ft wide lies 12 ch north of Sec. corner runs NW
a brook 120 ft wide lies 30 ch north of Sec. corner runs NW

Certified corner restoration certificate prepared: Yes _____ No _____

Filed in county records at _____ Date _____ County Document No. _____

Identified on aerial photo No. _____ Which is filed at _____

Index No. K 8
(Alphabetical - Numerical)LAND CORNER RECORD
(RECTANGULAR SURVEYS)R9-7150-4 (Rev. 6/13/67)
GPO 806-924T. 7N. R. 1E. 2nd Mer. N.F. Hoosier County Monroe State Ind.
N.E. 1/4 Corner common to sections 17 and _____

EXISTING SURVEYS

Original Government Survey

Year surveyed _____

Original monument _____
(Wood post, stone, pile of stones, pipe, etc.)

Bearing Trees

Species _____
Diameter _____
Bearing _____
Distance _____

Subsequent Corner Restoration

Year surveyed _____ By _____

Where filed or recorded _____

Monument _____
(Original, concrete post, iron rod, etc.)

Bearing Trees, Reference Objects

Species _____
Diameter _____
Bearing _____
Distance _____

Original Evidence Found

Year of search _____ By _____

Monument found _____

Original Bearing Trees Found

Species _____
Diameter _____
Bearing _____
Distance _____

Evidence of Subsequent Corner Restoration Found

Year of search 4-1980 By Tim Cummings
Sandstone +

Bearing Trees, Reference Objects

